

FIG. 1

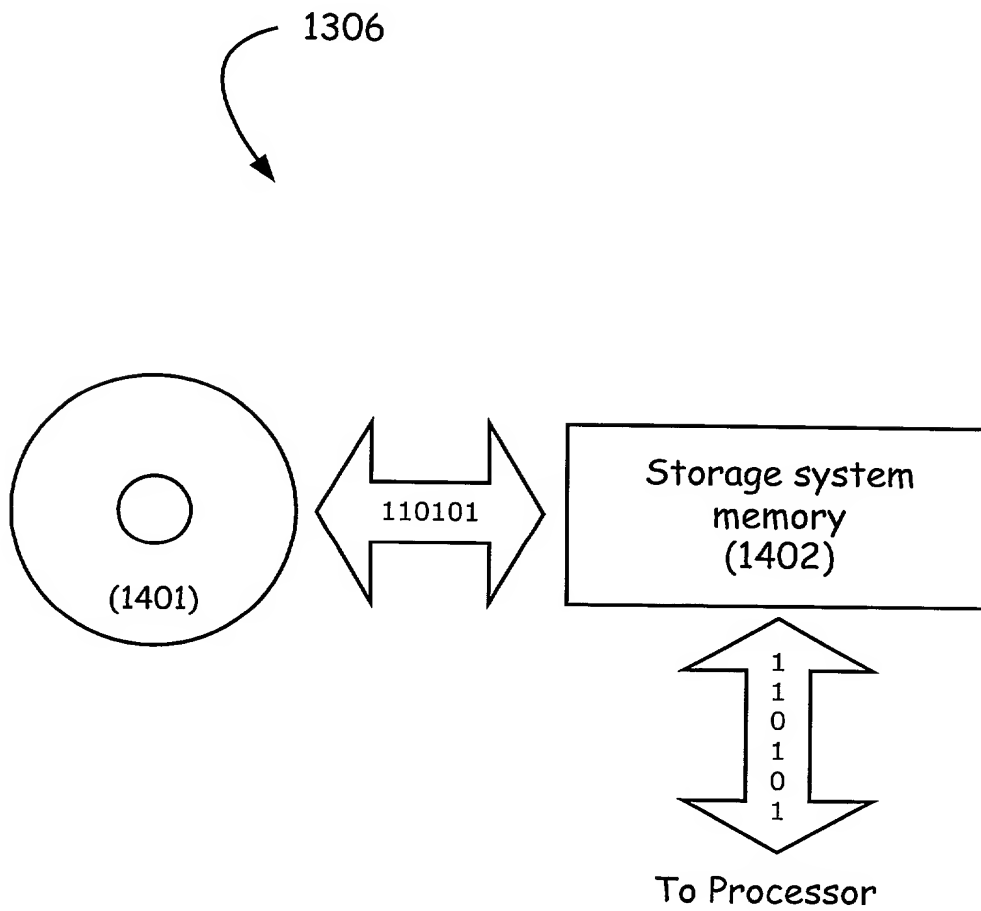


FIG. 2

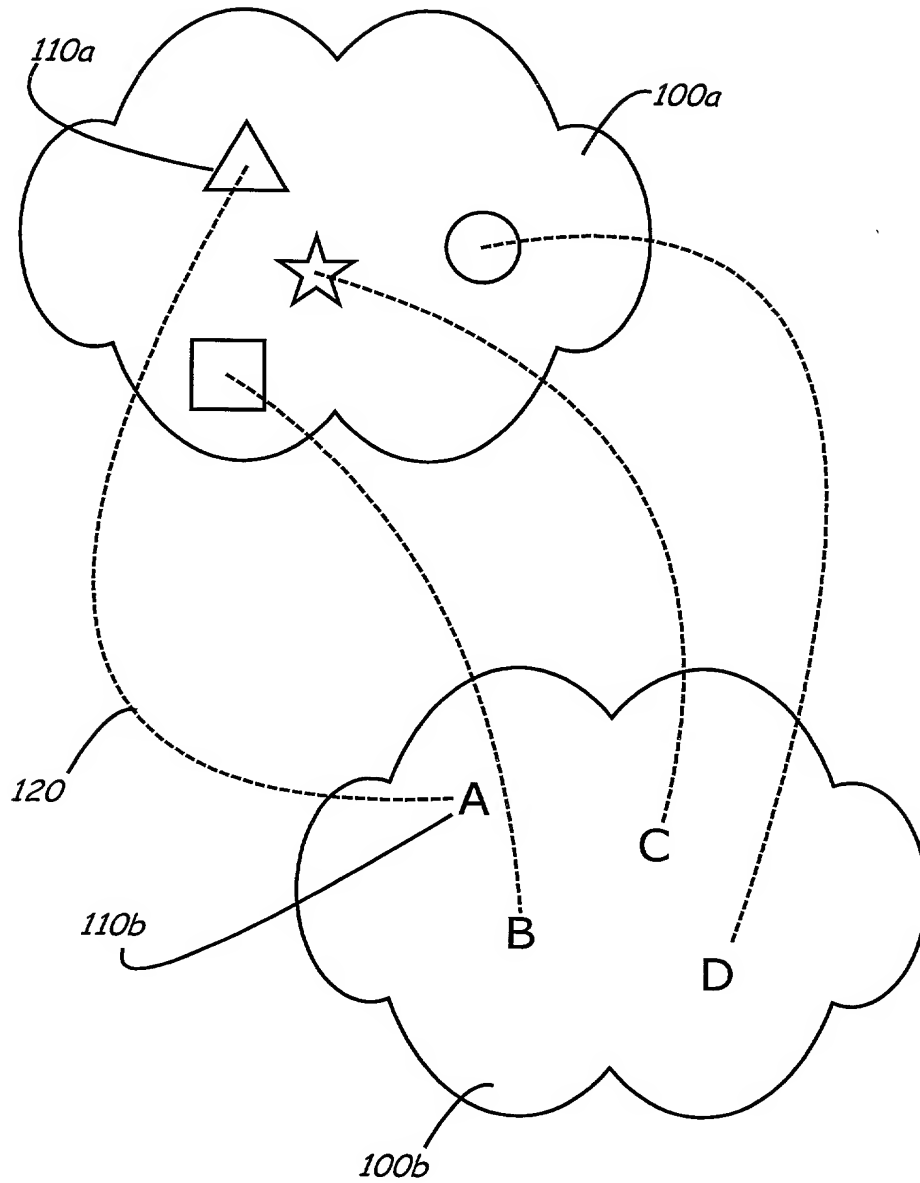


FIG. 3

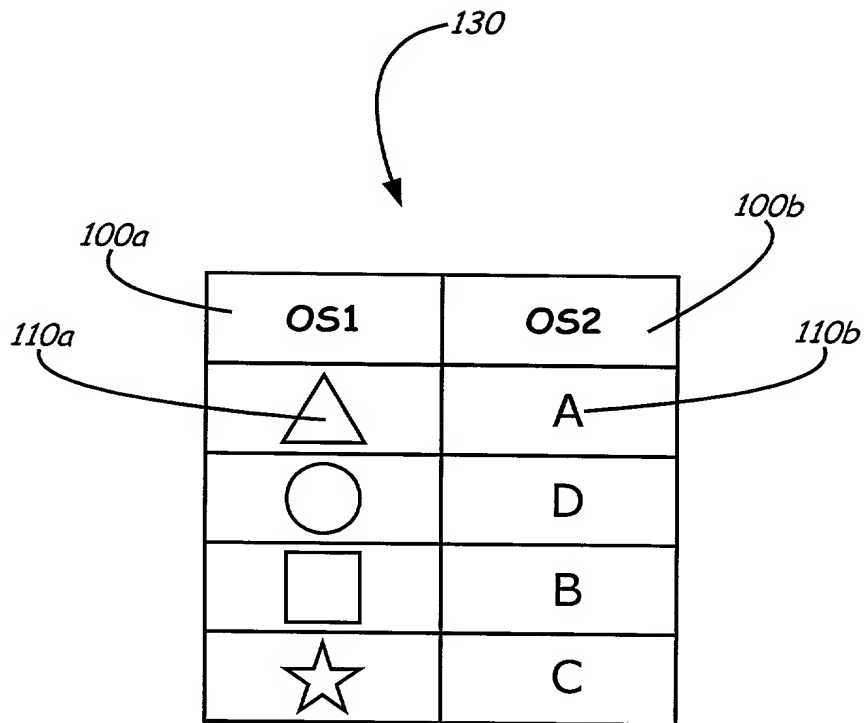


FIG. 4

			100a OS1	100b OS2	130 PAV
C1	P2	4			
C2	P4	7			
C3	P3	5			
C4	P1	9			
Total		25			

FIG. 5

The diagram shows a matrix structure. At the top, a horizontal header row is labeled 100a and contains four cells with labels P1, P2, P3, and P4. To the left of the matrix, a vertical column of labels C1, C2, C3, and C4 is labeled 100b. The matrix itself is a 4x4 grid of cells. The values in the cells are: Row C1: 6, 4, 0, 3; Row C2: 1, 0, 6, 7; Row C3: 0, 5, 5, 1; Row C4: 9, 2, 1, 8. The numbers 4, 7, 5, and 9 are each enclosed in a small rectangular box. An arrow labeled 140 points to the bottom-right corner of the matrix. An arrow labeled 142 points to the cell containing the value 1 in the row C4, column P3. An arrow labeled 144 points to the cell containing the value 9 in the row C4, column P1.

	P1	P2	P3	P4
C1	6	4	0	3
C2	1	0	6	7
C3	0	5	5	1
C4	9	2	1	8

FIG. 6

The diagram shows a 4x4 matrix structure. A horizontal header row is labeled 100a and contains four cells labeled P1, P2, P3, and P4. A vertical header column is labeled 100b and contains four cells labeled C1, C2, C3, and C4. The main body of the matrix is labeled 118a. The cells in the matrix are as follows:

	P1	P2	P3	P4
C1	6	4	0	3
C2	1	0	6	7
C3	0	5	5	1
C4	9	2	1	8

Labels 118b and 118c point to the C1 and C4 header cells respectively.

FIG. 7

The diagram shows a matrix structure. A horizontal header row is labeled 100a and contains four cells labeled P1, P2, P3, and P4. A vertical header column is labeled 100b and contains four cells labeled C1, C2, C3, and C4. The main data area is a 4x4 grid. The cells in the first row (C1) are 6, 4, 0, 3. The cells in the second row (C2) are 1, 0, 6, 7. The cells in the third row (C3) are 0, 5, 5, 1. The cells in the fourth row (C4) are 9, 2, 1, 8. The labels 118d and 118e point to the P3 and P4 cells in the header row, respectively. The label 118f points to the C2 cell in the header column.

	P1	P2	P3	P4
C1	6	4	0	3
C2	1	0	6	7
C3	0	5	5	1
C4	9	2	1	8

FIG. 8



Title: "SYSTEM AND METHOD FOR ASSOCIATION OF OBJECT SETS"

Applicant: Sarma, et al.

Attorney Docket No.: F00526/70003/GSE/IMH

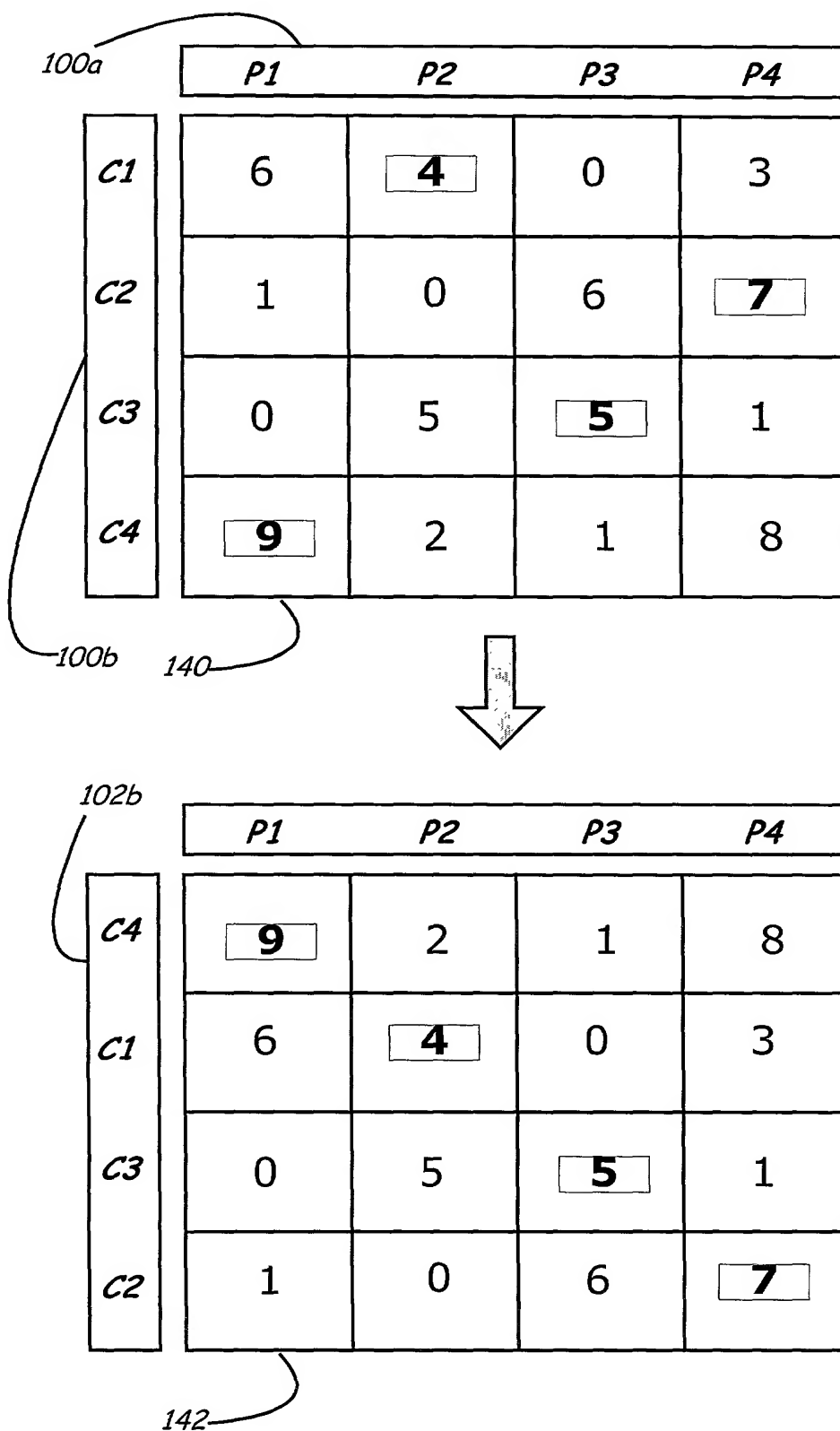


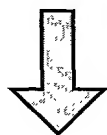
FIG. 9

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Attorney Docket No.: F00526/70003/GSE/IMH

	P1	P2	P3	P4
C1	6	4	0	3
C2	1	0	6	7
C3	0	5	5	1
C4	9	2	1	8



	P2	P4	P3	P1
C1	4	3	0	6
C2	0	7	6	1
C3	5	1	5	0
C4	2	8	1	9

FIG. 10

100a

	<i>P1</i>	<i>P2</i>	<i>P3</i>	<i>P4</i>
<i>C1</i>	<b>6</b>	<input type="text" value="4"/>	0	3
<i>C2</i>	1	0	<b>6</b>	<input type="text" value="7"/>
<i>C3</i>	0	<b>5</b>	<input type="text" value="5"/>	1
<i>C4</i>	<input type="text" value="9"/>	2	1	<b>8</b>

100b

140

FIG. 11

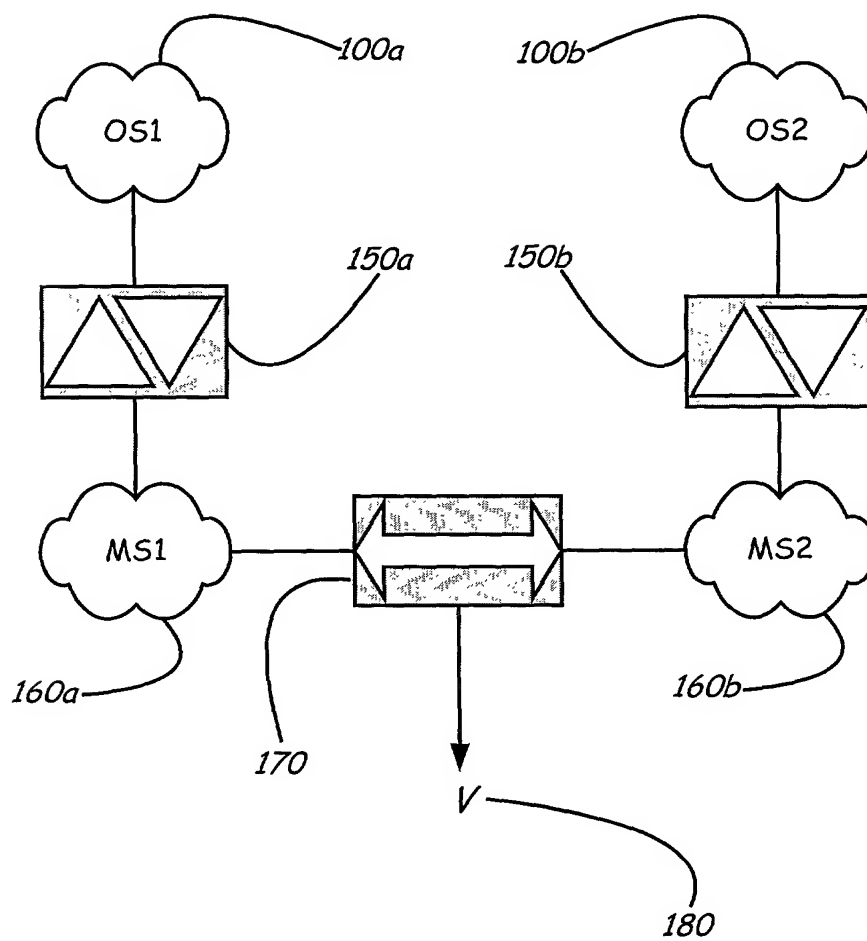


FIG. 12

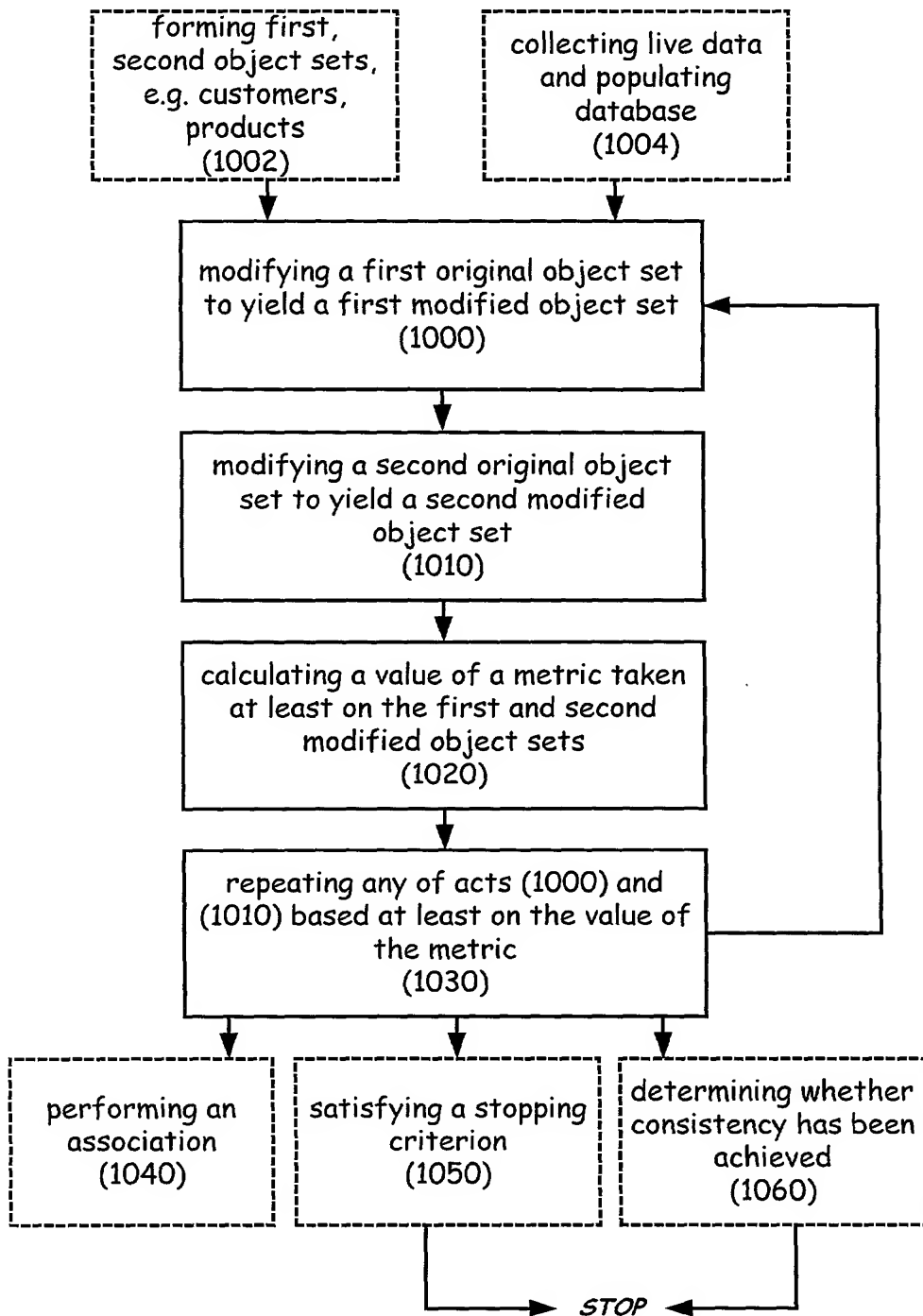


FIG. 13

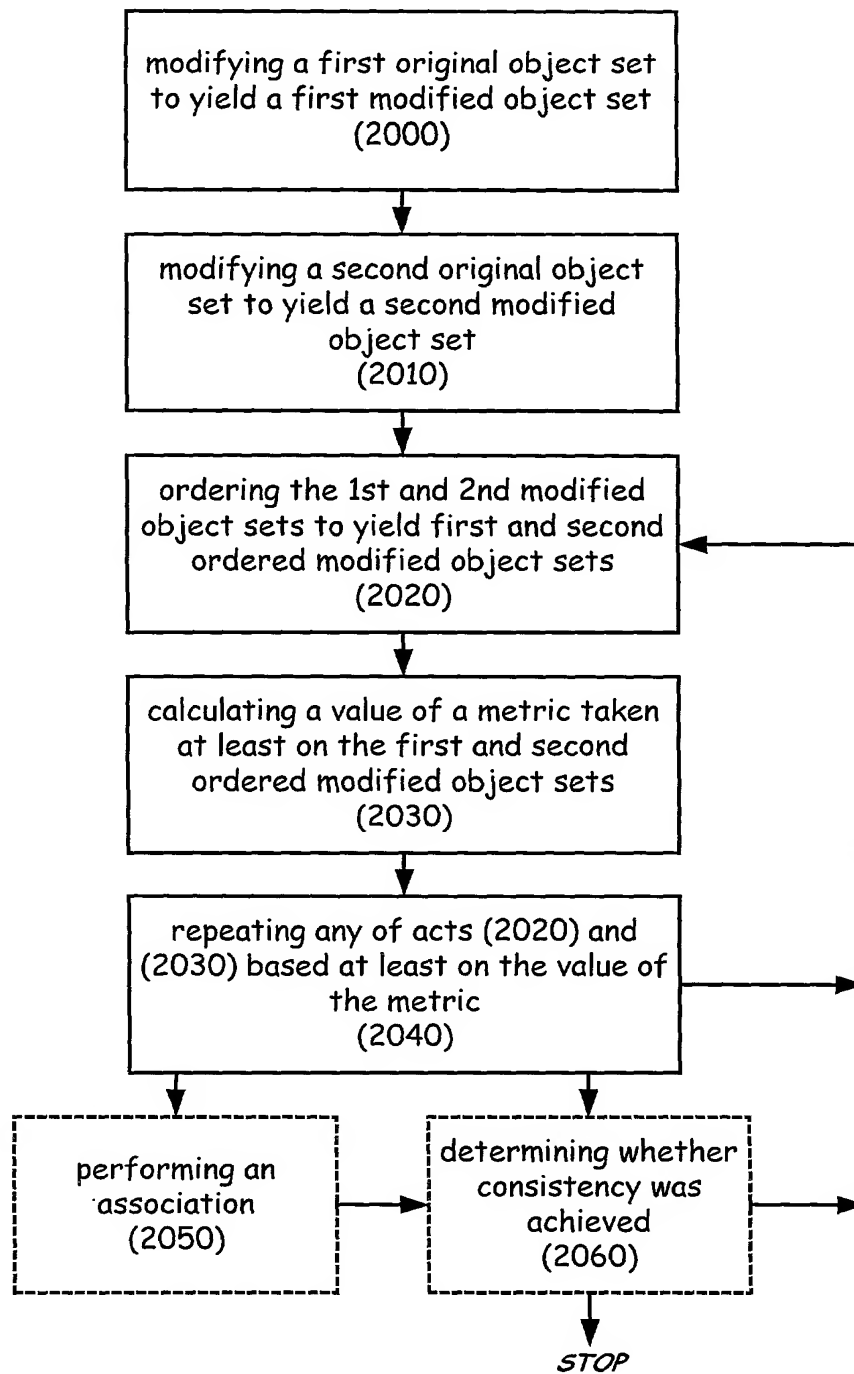


FIG. 14

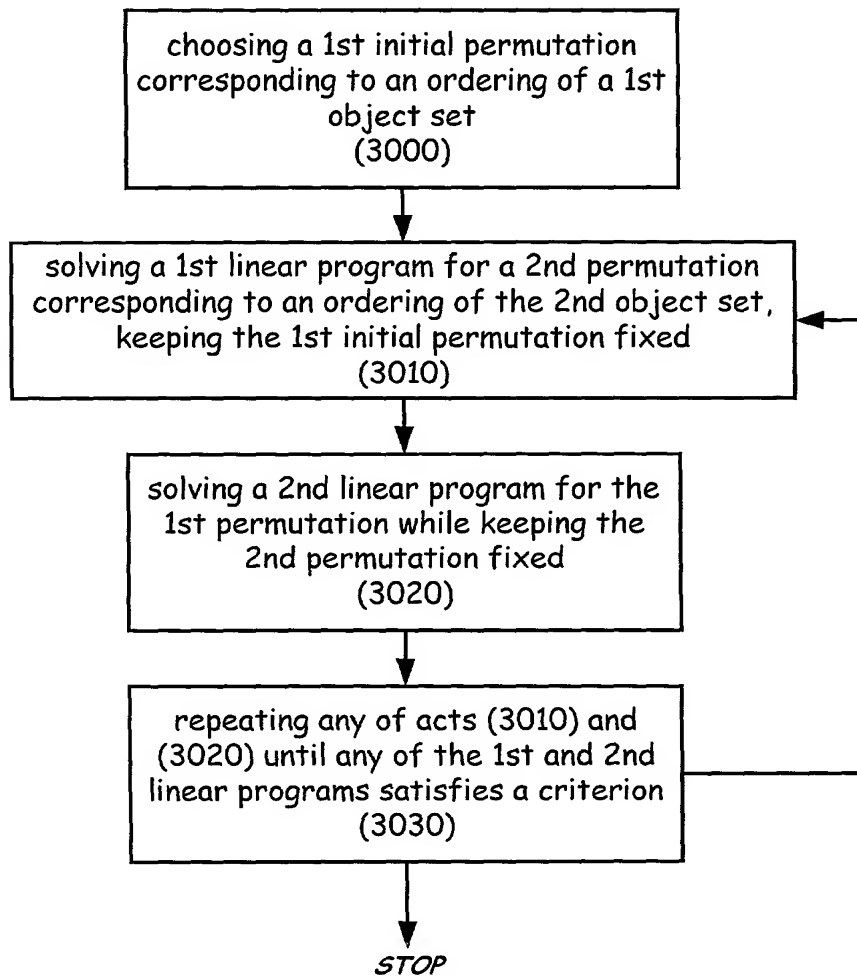


FIG. 15

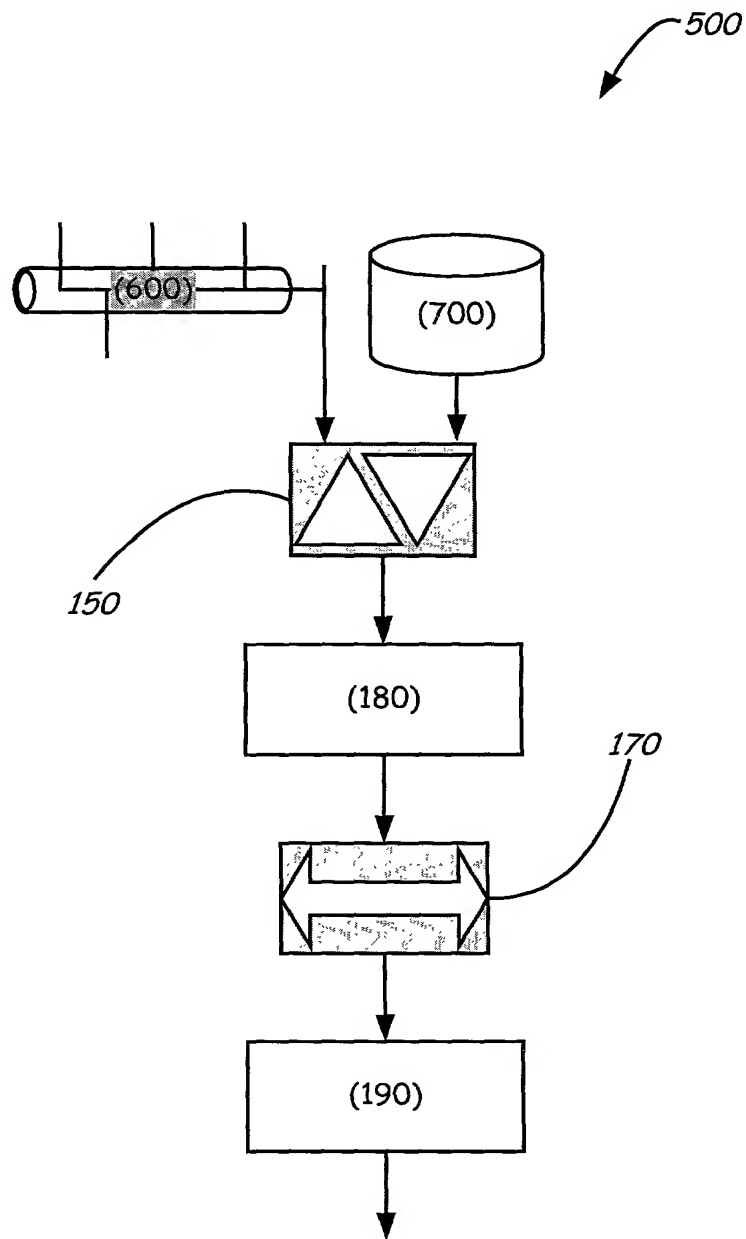


FIG. 16



*Title: "SYSTEM AND METHOD FOR ASSOCIATION OF OBJECT SETS"*

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	P1	P2	P3	P4
C1				
C2				
C3				
C4				

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	P1	P2	P3	P4
C1				
C2				
C3				
C4				

A.

	P1	P2	P3	P4	P5
C1					
C2					
C3					
C4					
C5					

B.